

Substitute Bill No. 394

February Session, 2002

## AN ACT REQUIRING PROPANE GAS CONTAINERS TO BE EQUIPPED WITH AN OVERFILLING PREVENTION DEVICE.

Be it enacted by the Senate and House of Representatives in General Assembly convened:

- Section 1. Section 29-335a of the general statutes is repealed and the following is substituted in lieu thereof (*Effective from passage*):
- 3 (a) As used in this section, "propane gas container" means a 4 refillable tank or cylinder containing propane gas which has a cylinder 5 valve attached thereto, but does not include a fuel tank which is a 6 component part of a vehicle; "container valve plug" means a fully 7 threaded plug made of substantial material fitted with a large hexagon 8 nut or hand wheel for tightening which is designed to prevent the flow 9 of gas if the container valve is opened and to release trapped pressure 10 except when fully inserted in the container; [and] "approved quick 11 closing coupling" means a valve assembly provided with a quick 12 coupling device which shuts off the flow of propane gas when not 13 connected for use; "overfilling prevention device" means a safety 14 device designed to provide an automatic means to prevent the filling 15 of a propane gas container in excess of the maximum permitted filling 16 limit; and "fixed maximum liquid level gauge" means a liquid level 17 gauge that has a positive shutoff valve and is designed to indicate the 18 liquid level at which the propane gas container is filled to its 19 maximum permitted filling limit.
- 20 (b) (1) No propane gas filling facility may release a propane gas

container to a customer for transportation in any enclosed vehicle unless a fitted container valve plug is fully inserted in the container or the container has an approved quick closing coupling. No person may [(1)] (A) transport a propane gas container in any enclosed vehicle unless a fitted container valve plug is fully inserted in the container, or the container has an approved quick closing coupling, and such container is transported in an upright position and secured to prevent movement, [(2)] (B) leave a propane gas container unattended in any vehicle or in an area accessible to the public unless a fitted container valve plug is fully inserted in the container or the container has an approved quick closing coupling, or [(3)] (C) remove a container valve plug from a propane gas container except to fill the container or connect such container for use. (2) On and after April 1, 2002, no propane gas filling or cylinder exchange facility may fill or resell any propane gas container with a capacity of four to forty pounds, inclusive, unless the container is equipped with an overfilling prevention device and a fixed maximum liquid level gauge. The provisions of this subdivision shall not apply to any propane gas container used in any forklift powered by propane gas or for industrial welding and cutting gases.

(c) Any person who, by himself or by his employee or agent, or as the employee or agent of another, violates or fails to comply with any provision of this section, shall, upon a first conviction, be fined not more than five hundred dollars. Upon any subsequent conviction, any such person shall be fined not less than five hundred dollars nor more than one thousand dollars. If death or injury results from any such violation, such person shall be fined not more than ten thousand dollars.

This act shall take effect as follows:	
Section 1	from passage

## **PS** Joint Favorable Subst.

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